

East Asia lays optical cables



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Southeast Asia, by virtue of its geographical location, is a key node in the web of undersea cables around the world. Flanked by the Pacific and Indian oceans, as well as the continental land ...



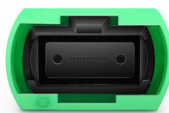
The Submarine Cable Map is a free and regularly updated resource from TeleGeography. TeleGeography's comprehensive and regularly updated interactive map of the world's major ...



This digest of recent optical networking news and notes covers Tonga's Internet outage, Japan's subsea cable plans, AT& T's fiber growth, Charter's rural plans and more.



A new source of tension in the South China Sea — until now focused on fisheries, resource extraction and freedom of navigation — is beginning to get attention: the undersea fiber ...



In February, American subsea cable company SubCom LLC began laying a \$600-million cable to transport data from Asia to Europe, via Africa and the Middle East, at super-fast speeds over ...



They are fibre-optic lines laid on the ocean floor, to transmit multiple terabits of data per second between continents. They are said to be as thick as garden hoses, with diameters ranging...



It is to carry over 160 Tbps of traffic, enabling high-capacity data transmission across East Asia and Southeast Asia. This new optical cable is the latest intra Asian cable connecting China ...



The deeper problem for the region is structural dependence on foreign powers to build, upkeep and repair undersea cables. Nearly all of Southeast Asia's internet connectivity depends on ...



These fiber-optic cables run thousands of kilometres under the ocean, connecting India to Europe, the Middle East, Southeast Asia, and Africa.



Southeast Asia's maritime geography, geological features, and underwater topography render cables in the region vulnerable to several natural and human-induced points of failure. These ...

Contact Us

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